STATE OF NEBRASKA
DEPARTMENT OF ROADS
ADDENDUM NO. 2
PROJECT NO. ENH-28(89)
CONTROL NO. 22252
CALL NO. 205
MISSOURI RIVER TRAIL – PHASE 2

LETTING DATE: DECEMBER 9, 2010

The Special Provisions are amended to include the following:

CONCRETE PROTECTION BARRIERS

The plans contain two special plans for concrete protection barriers, 3C (the existing four loop barrier plan) and 5C (the new six loop barrier plan). The use of either type barrier shall be allowed for this project with the following requirements:

- 1. If new barriers are to be fabricated for use on this project, only Special Plan 5C barriers shall be fabricated and supplied for use.
- 2. If existing barriers are to be used on this project, only barriers meeting Special Plan 3C and 5C will be allowed.
- 3. Only barriers from Special Plan 3C and 5C may be used on this project and they may be connected end to end with each other.
- 4. The barriers in Special Plans 3C and 5C shall be paid for as "Concrete Protection Barriers" and shall be the property of the Contractor at the conclusion of the project.

* * * * *

Plan sheet 124 is amended to include the following:

TRAFFIC CONTROL NOTES

Power for temporary Traffic Signals shall be coordinated and obtained by the Contractor from OPPD overhead power running along North River Drive.

Signal Controllers shall be provided by the Contractor and shall be installed as indicated in the traffic signal details included in the Special Plan 2C & 4C.

Traffic Signal lights may be either LED or incandescent.

Detection shall be installed for vehicles entering North River Drive from White Deer Lane and the driveways within the restricted traffic area controlled by temporary signalization. Detectors may be microwave radar or video detection.

* * * * *

Project No. ENH-28(89) Addendum No. 2 Page 2

The plans are amended to include added sheet 128A, SPECIAL PLAN 4C - TEMPORARY TRAFFIC SIGNAL, as depicted on the attached sheet.

* * * * *

The plans are amended to include added sheets 129A and 130A, SPECIAL PLAN 5C – CONCRETE PROTECTION BARRIER, as depicted on the attached sheet.

* * * * *

Upon execution of the contract, the plans will be revised to reflect these changes.

DEPARTMENT OF ROADS

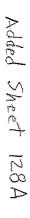
Original Signed by Michael H. Stoltenberg

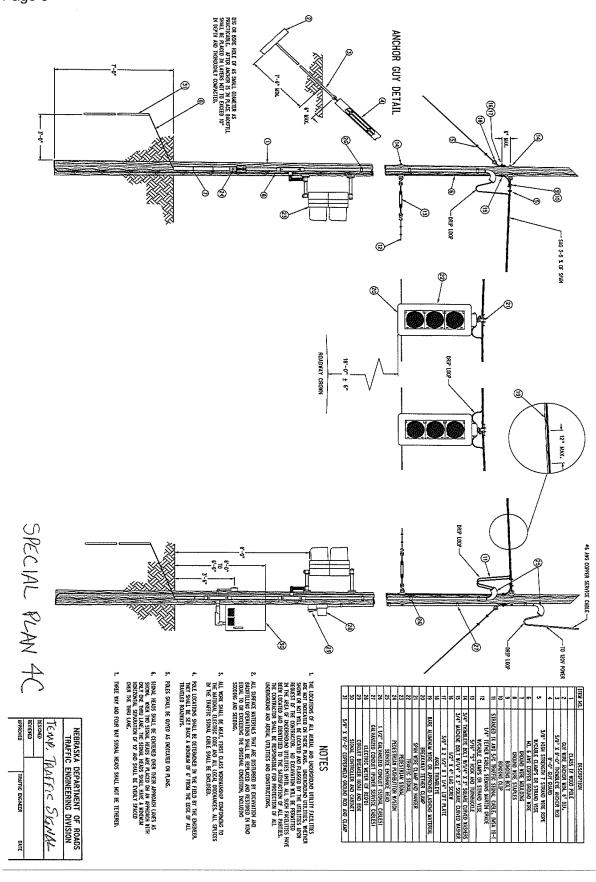
for Claude OieConstruction Engineer

Issued: December 3, 2010

CO:205AD212

NOTICE: Only the contractors issued bidding proposals receive this addendum and responsibility for notifying any potential subcontractors or suppliers remains with the contractor.





Added Sheet 1294

THESE DETAILS ARE FOR THE FABRICATION AND INSTALLATION OF CONCRETE PROTECTION BARRIER. DETAILS SHOWN ARE TYPICAL,

COMMETE PROTECTION BAPRIERS SAUL BE MUSE OF 5,000 pai COMMETE AND BE PRECAST IN
KACOMANE THIN APPLICABE PARTIDOS OF SCIENCE TO BE IN THE SAMPAGE SECRETARIOS.
THE FLORES MAY DE RADARDO BAND THE COMMETE HAS THANKED A COMMETE HAS THANKED A COMMETE HAS THANKED AND THE TRANSPORTED THANKED T

REINFERCING STEEL USED WITHIN THE CONCRETE SMUL COMPON TO THE REQUIREMENTS OF ASTWA-615 GROVE 60.

THE LOOP RELIFERENCE STEEL 1845 SON, EDZ & EDN) SKILL BE SHOOTH, MEETING THE RECOURDEDITS OF KINN A TOKE OWDE ED OR ASTN A 615 CRUZE ED. THE LOOP SKILL PASS A 180° BODD TEST ON A 2% PIN.

TINSTE RECUIREMENTS TIELD STRENCTH, MINIMAN PSI TENSTLE STRENCTH, MINIMAN PSI ELONGATION IN 8 INCH, MINIMAN

THE STEEL SKALL BE ZINC-COATED (GALVANIZED) AS SPECIFIED BELDW OR EPOXY COATED TO WEBRASKA STANDARDS.

LIMP-COULDE GALVANTED STEL BASS SMUL BET THE RECURBERTS OF SITH A 123, COUNTRY ROLE FOR DIMENSE OF ASSEMBLY A 123, COUNTRY ROLE FOR THE BASS SMUL BE APPLICABLE OF ASSEMBLY A 143 SMUL BE CORSIDER OF ASSEMBLY A 143 SMUL BE CORSIDER OF ASSEMBLY A 143 SMUL BE ASSEMBLY THE CALLING PLANT INTERDING TO SEPLY THE LOOP REINFORCING STEEL SHALL HOTIFY THE MINERALS AND RESEARCH DETIONS (ACC-479-4745 OR 452-479-349) THO TO THREE BESTOR REACESSION AND WAITEFUL TO RANIAGE FOR MOST PERSONNEL TO INSPECT THE WAITEFUL DURING THE COATING AND FABRUALITHM PROCESS.

HE CHREACHS SHIL PROVIDE FOR AN APPROVED MONITORING SCREAKE, WITH A PERSON ON CALL, AND ANUMER SHAPES A DAY, ELCH BAT OF THE MECH, TO REALISM CONCRETE PROTECTION BURNING HINGH HAS BEEN STRUCK. INSTINSTION OF SCREAKE SHALL BE WITHIN ONE OF MODIFICATION OF MECO. CONTRACTOR SMILL PROVIDE THE EMDRESA A LETTER CERTIFITMO THE CONCRETE PLASS

① 4" DIAMETER PYC OR 11 GAUSE STEEL ROUND MECHANICAL TUBING SLEENS.

DNE DNO OF EACH BARRIER SHALL BE REBAINMINTLY MARKED WITH THE FOLLOWING INFORMATION:

TIPE B MANFACTURER DATE MANFACTURED (MONTH AND YEAR)

USE 15° DIA ASTN A 301 ANCHOR BOXTS WITH HEAVY HEX HUT & MUSHER HASE). USE ASTN AS MATERIAL FOR THE CONNECTION PIN.

SUPACE PREPURITION: WEN PLACED ON A PLYED SUPFACE ALL LOOSE DIRT AND SUND SHUL BE REMOYED FROM THE ROLLOWAY SUPFACE PRIDY TO PLACEMENT OF THE BURSIER. Webiers must be palled tight during installation to remove slack.

SPECIAL PLAN

CONCRETE PROTECTION BARRIER

SHEET 1 OF 2 a

